AGENDA

IRP Contemporary Issues Technical Conference - WORKSHOP 1 Energy Efficiency and Load Forecasting

Tuesday, June 8th, 2021

•	12:00 -12:10 p.m.	Welcome and Introduction from Chairman Jim Huston
•	12:10 - 1:10 p.m.	Natalie Mims Frick and Tom Eckman (Lawrence Berkeley National Laboratory) will present on energy efficiency and load forecasting. Their presentation will highlight which types of efficiency should — and should not — be included in the load forecast when creating efficiency supply curves for use in a capacity expansion model.
•	1:10 - 1:40 p.m.	Questions and Comments
•	1:40 – 2:40 p.m.	Erik Miller (AES Indiana) and Chad Burnett (I&M) will present their approaches to including energy efficiency in their load forecasts.
•	2:40-3:10 p.m.	Questions and Comments
•	3:10 - 3:45 p.m.	Anna Sommer, EFG (representing Citizens Action Coalition) will discuss their comments on LBNL's work and the utilities' approaches.
•	3:45 -4:15 p.m.	Questions and Comments

The presenters listed above will be joining via WebEx and have received instructions on how to join/share PowerPoint presentations. All audience members can view the IRP Technical Conference through YouTube. Users can click on the YouTube link here: https://youtu.be/cIUMdXUbGjg at the start of the IRP Technical Conference and can join/leave at any time throughout the conference. If any audience member has questions, they can ask those in the "Live Chat' box on the right side of the screen. Commission staff will then ask those questions to the presenters as they are received and as time allows. If you have trouble accessing the Live Chat option, or if you have additional questions after the IPR Technical Conference, please email Bob Pauley at mpauley@urc.in.gov.